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Application Number	09/485,292
Filing Date	May 3, 2000
First Named Inventor	Ulrich Klar et al.
Group Art Unit	1614
Examiner Name	Binta M. Robinson
Attorney Docket Number	SCH-1742

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Sheet	1	of	2
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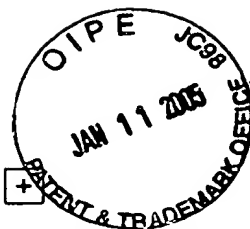
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		Number	Kind Code <sup>2</sup> (if known)			
/CC/		2004/0012735		Sato et al.	1/2004	
		2004/0019088		Lichtner et al.	1/2004	
		2002/0058817		Danishefsky	5/2002	
		5,469,145		Schinker et al.	10/1999	
		6,043,372		Schinker et al.	3/2000	
		6,156,905		Schinker et al.	12/2000	
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Sheet 2 of 2

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### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/CC/		U.S. Serial No. 09/913,163	
		U.S. Serial No. 09/979,939	
		K.C. NICOLAOU ET AL.: "Designed Epothilones: Combinatorial Synthesis, Tubulin Assembly Properties, And Cytotoxic Action Against Taxol-Resistant Tumor Cells" Angewandte Chemie. International Edition, DE. Verlag Chemie. Weinheim, vol. 36, no. 19, 1997, pages 2097-2103, XP002064441	
		K.C. NICOLAOU ET AL.: "Chemical Biology of Epothilones" Angewandte Chemie. International Edition, DE. Verlag Chemie. Weinheim, vol. 37, no. 15, August 1998 pages 2014-2045, XP002131418	
		K.C. NICOLAOU et al.: "Total Synthesis of Oxazole- and Cyclopropane-Containing Epothilone A Analogues by the Olefin Metathesis Approach" - Chem Eur. J. 1997, 3, No. 12, pp. 1957-1970.	
		K.C. Nicolaou, "Synthesis of Epothilones A and B in Solid and Solution Phase", Nature, vol. 387, (1997), pgs 268-272	
		Zhen Yang, et al. "Die Totalsynthese von Epothilone A: der Zugang durch Olefinmetathese ** "Angew. Chem (1997), 109, Nr. 112, pgs 170-172	
		Dieter Schinzer et al., Totalsynthese von (-)-Epothilone A**, "Angew. Chem. 1997, 109. Nr. 5), pgs 543-544	
/CC/		K.C. Nicolaou et al., The Olefin Metathesis Approach to Epothilone A and Its Analogs and Chemical Abstracts 26-Biomolecules and Their Synthetic Analogs, Vol. 132, No. 22 (2000), pg. 674	

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